

B & V WASTE SCIENCE & TECHNOLOGY CORP.

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BVWST Project 45256.001
July 6, 1990

U.S. Environmental Protection Agency
ESD/ASB
College Station Road
Athens, GA 30613

Attention: Mr. Wade Knight

Re: Carrier Air Conditioning Site
Split Samples
TES VIII WA No. C04029
EPA Case No. 90-686

Dear Mr. Knight:

Sediment samples were collected from Nonconnah Creek which is adjacent to the referenced site by the RP Contractor, EnSafe, June 29, 1990. B&V Waste Science and Technology (BVWST) TES oversight personnel collected one split-sample from the downstream location which was shipped via Federal Express to U.S. EPA ESD in Athens, Georgia, for analyses. The sample number and related sample data are summarized below for your reference:

SPLIT SAMPLES

<u>Sample No. (1)</u>	<u>Matrix</u>	<u>Date</u>	<u>Location</u>	<u>Parameters</u>
DSS1	Sediment	6/29/90	Downstream from Site	TCL Volatiles, TAL Metals

Note: (1) The sample number assigned by EnSafe was used by BVWST.



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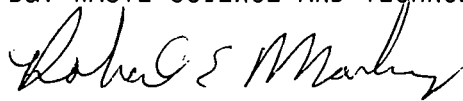
U.S. Environmental Protection Agency
Mr. Wade Knight

BVWST Project
July 6, 1990

If you have any questions regarding this summary, please contact me at
(404) 392-9227.

Very truly yours,

B&V WASTE SCIENCE AND TECHNOLOGY

A handwritten signature in cursive script, appearing to read "Robert Marbury".

Robert Marbury
Work Assignment Manager

RM/jv

cc: Beth Brown, U.S. EPA WAM
Jane Penny, Dynamac